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(memory bank) and (dimension) and (coordina [Advanced Search](#)
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The "AND" operator is unnecessary -- we include all search terms by default. [\[details\]](#)

Web Results 1 - 10 of about **686,000** for **(memory bank) and (dimension) and (coordinate OR ordinate) and**

[PDF] Virtual Organizations: The Key Dimensions

File Format: PDF/Adobe Acrobat

4. Virtual organization: its **key dimensions**. Organizations exist to enable groups of people to effectively **coordinate** their efforts and achieve ...

ieeexplore.ieee.org/iel5/6809/18271/00843264.pdf - [Similar pages](#)

Methods and apparatus for data storage and retrieval - US Patent ...

Each **memory bank** has at least a number of **memory** locations equal to the largest ... the **n-dimension** format defines a **coordinate** system where each **coordinate** ...

www.patentstorm.us/patents/7093092.html - 13k - [Cached](#) - [Similar pages](#)

Apparatus to gather, display, and/or print vehicle chassis ...

Key the computer at each desired location to enter into **memory** all desired upper **dimensions**. Again by use of the cursor or mouse and in reference to the ...

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Methods and apparatus for data storage and retrieval - Patent 7093092

Each **memory bank** has at least a number of **memory** locations equal to the largest ... **coordinate** of the **n-dimension** representation of an incoming **key** and ...

www.freepatentsonline.com/7093092.html - 92k - [Cached](#) - [Similar pages](#)

Methods and apparatus for modular reduction circuits - Patent 7043515

The indexing is determined by the corresponding **coordinate** of the **8-dimension** representation of a **key**. First **memory bank** 510A corresponds to **coordinate** ...

www.freepatentsonline.com/7043515.html - 87k - [Cached](#) - [Similar pages](#)

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US 7093092 B2 Methods and apparatus for data storage and retrieval ...

a conversion module for converting a **key** into an **n-dimension** format, the **n-dimension** ... represents a **memory** location within the associated **memory bank**, ...

uspto.gov/web/patents/patog/week33/OG/html/1309-3/US07093092-20060815.html - 6k -

[Cached](#) - [Similar pages](#)

[PPT] View-Dependent Polygonal Simplification

File Format: Microsoft Powerpoint - [View as HTML](#)

On most computers, separate **memory bank** from main **memory** (why?) Many different variations ... All vertices of scene in shared 3-D "world" **coordinate** system ...

www.cs.virginia.edu/~gfx/Courses/2005/Intro.Spring.05/lecture03.pipeline.ppt -

[Similar pages](#)

Circuit 12.5 - WIZARD OF OZ

This was the Akashic Record, the Global **Memory Bank** to which I held the **key**. On one occasion, my physical body was standing in the Queen's Niche in the ...

usnisa.org/cosmic_cube/1205.html - 15k - [Cached](#) - [Similar pages](#)

ScienceDirect - Nuclear Instruments and Methods in Physics ...

The **X-coordinate** of a point in the particle track is obtained as the ... The first event data is taken into one **memory bank**, then data readout begins. ...

MR



↑ Top : ↑ Science and Technology : ↑ Research and Development : ↑ Computers, Electronics, and Telecommunications :



Dynamic Search: Computers, Electronics, and Telecommunications

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Select	Set Searched for	In	Records
<input type="radio"/>	S1 (MEMORY BANK) (S) (DIMENSION) (S) (COORDINATE OR ORDINATE)	All subject words	0
<input type="radio"/>	S2 (MEMORY BANK) (S) (COORDINATE OR ORDINATE)	All subject words	6
<input type="radio"/>	S3 Sort S2/1-500/PY,D	All subject words	6
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- ♦ Energy Science and Technology (File 103) ⓘ
- ♦ Ei Compendex® (File 8) ⓘ
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- ♦ CMP Computer Fulltext (File 647) ⓘ
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Thu, 4 Jan 2007, 1:31:44 PM EST

Search Query Display

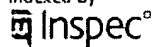
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Recent Search Queries

- #1 (((memory bank) <paragraph> ((n or multiple or plural) <near/3> dimension)) <in>metadata)
- #2 (((memory bank) <paragraph> dimension <paragraph> (ordinate or coordinate)) <in>metadata)

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Interference search **EAST Search History**

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	13	((memory adj bank) same ((n or multiple or plural\$3) near3 dimension)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/04 13:25
L2	3	((memory adj bank) same ((n or multiple or plural\$3) near3 dimension) same (coordinate or ordinate)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/04 13:27

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	9970	memory near3 coordinate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/12 10:38
S2	37	(memory adj bank) near3 coordinate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/04 13:11
S3	25	(memory adj bank) same ((n or multiple or plural\$3) near3 dimension)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/12 11:25
S4	1	(prefix near3 search near3 key) same engine same length same mask\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/12 11:27
S5	2	(search near3 key) same engine same length same mask\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/12 11:28
S6	63	(search near3 key) same length same mask\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/12 12:58
S7	16	(search near3 key) same length same mask\$3 same (engine or control\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/12 13:14
S8	3	prefix same (search near3 key) same length same mask\$3 with (engine or control\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/18 08:05
S9	0	prefix same (search near3 key) with (length same mask\$3) with ((plural\$3 or many) near3 (engine or control\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/12 13:17

EAST Search History

S10	0	(prefix same key) with (length same mask\$3) with ((plural\$3 or many) near3 (engine or control\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/12 13:17
S11	1	(prefix same key) with mask\$3 with ((plural\$3 or many) near3 (engine or control\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/12 13:17
S12	21	(convert\$3 near3 key) with dimension	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/12 13:39
S13	5	prefix same (search near3 key) same mask\$3 with (engine or control\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/18 10:02
S14	84	(prefix same search same key same mask\$3)\	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/18 08:37
S16	18	"711"/\$.ccls. and (prefix with search with key with mask\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/18 08:40
S17	2	("7093092").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/18 10:02
S18	46	(prefix with search with key with mask\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/18 10:04
S19	10	(memory near3 bank) same ((n or plural\$ or multi or multiple) near3 dimension) same (ordinate or coordinate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/04 13:03
S20	701	711/108.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/04 13:02

MR

EAST Search History

S21	679	711/128.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/04 13:02
S22	1235	711/5.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/04 13:02
S23	404	711/164.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/04 13:02
S24	1467	711/163.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/04 13:03
S25	1126	713/182.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/04 13:03
S26	425	713/183.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/04 13:03
S27	268	713/184.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/04 13:03
S28	606	713/185.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/04 13:03
S29	2010	707/6.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/04 13:03
S30	10	S19 and (memory near3 bank) same (ordinate or coordinate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/04 13:04

EAST Search History

S31	0	S20 and (memory near3 bank) same (ordinate or coordinate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/04 13:04
S32	0	S21 and (memory near3 bank) same (ordinate or coordinate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/04 13:04
S33	13	S22 and (memory near3 bank) same (ordinate or coordinate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/04 13:07
S34	1	S23 and (memory near3 bank) same (ordinate or coordinate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/04 13:06
S35	2	S24 and (memory near3 bank) same (ordinate or coordinate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/04 13:05
S36	1	S25 and (memory near3 bank) same (ordinate or coordinate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/04 13:05
S37	0	S26 and (memory near3 bank) same (ordinate or coordinate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/04 13:05
S38	0	S27 and (memory near3 bank) same (ordinate or coordinate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/04 13:05
S39	0	S28 and (memory near3 bank) same (ordinate or coordinate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/04 13:05
S40	0	S29 and (memory near3 bank) same (ordinate or coordinate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/04 13:05

EAST Search History

S41	41	(memory adj bank) near3 (coordinate or ordinate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/04 13:19
S42	6	(memory adj bank) near3 (coordinate or ordinate) same key	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/04 13:20
S43	0	("2004/0111459").URPN.	USPAT	OR	ON	2007/01/04 13:20
S44	0	("2004/0109365").URPN.	USPAT	OR	ON	2007/01/04 13:21
S45	10227	memory near3 coordinate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/04 13:22
S46	39	(memory adj bank) near3 coordinate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/04 13:22
S47	25	(memory adj bank) same ((n or multiple or plural\$3) near3 dimension)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/04 13:22
S48	64	(search near3 key) same length same mask\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/04 13:22
S49	1	S47 and (search near3 key) same length same mask\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/04 13:22